

CERTIFICATE OF TRANSMISSION BY FACSIMILE (37 CFR 1.8)Applicant(s): **Jack O. Chu, et al.****Docket No.****Y0R919980460US2 (17177A)**Serial No.
09/989,770Filing Dat
11/20/2001Examiner
Drew RichardsGroup Art Unit
2815Invention: **HIGH SPEED COMPOSITE p-CHANNEL Si/SiGe HETEROSTRUCTURE FOR FIELD EFFECT DEVICES**

I hereby certify that this

Amendment and Response*(Identify type of correspondence)*is being facsimile transmitted to the United States Patent and Trademark Office (Fax. No. **703-872-9318**)on **November 3, 2003***(Date)***Susan Formicola***(Typed or Printed Name of Person Signing Certificate)**(Signature)***Note: Each paper must have its own certificate of mailing.**

P18/REV01

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**Applicant(s):** Jack O. Chu, et al.**Examiner:** Drew Richards**Serial No:** 09/989,770**Art Unit:** 2815**Filed:** November 20, 2001**Docket:** YOR919980460US2 (17177A)**For:** HIGH SPEED COMPOSITE
p-CHANNEL Si/SiGe HETEROSTRUCTURE
FOR FIELD EFFECT DEVICES**Dated:** November 3, 2003**RECEIVED**
CENTRAL FAX CENTERCommissioner for Patents
P.O. Box 1450
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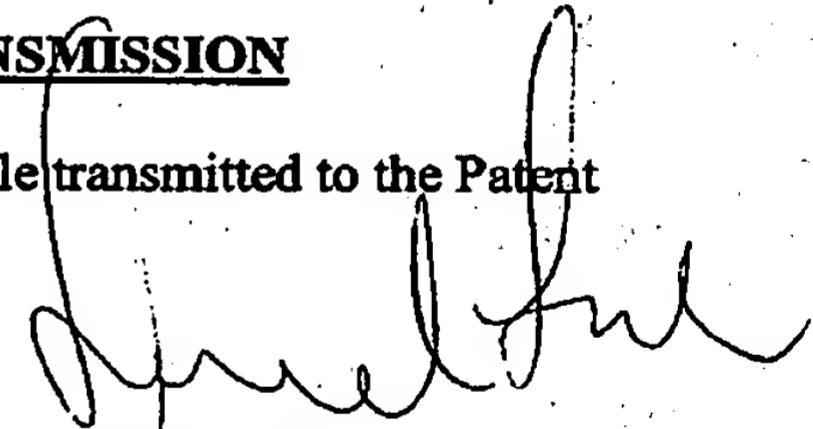
AMENDMENT AND RESPONSE**OFFICIAL****Sir:**

In response to the Office Action dated July 3, 2003, applicants submit the following amendments and remarks for entry of record in the above-identified patent application.

CERTIFICATION OF FACSIMILE TRANSMISSION

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Dated: November 3, 2003


Susan Formicola